

Easy

Assistant Engineer (Electrical), Class 2025

Building Department

The _____ provides for the efficient use of energy and its conservation in India.

A

Electricity Act, 2003

B

Gujarat Electricity Industry Act, 2003

C

Energy Conservation Act, 2001

Correct

D

Indian Electricity Rules, 1956

Correct Answer: C

Full Detailed Explanation

Concept & Reasoning The Electricity Act, 2003 primarily structures and regulates the electricity sector, whereas the Energy Conservation Act targets demand-side efficiency and conservation. This scope distinction is frequently tested. How to Solve It in the

Exam Efficiency/conservation wording EC Act 2001. Important Exam Point Use scope, not just chronology, to distinguish the Acts. Related Revision Path This question sits in the revision path Electrical Laws, Standards and Energy Policy Energy Legislation Energy Conservation Act 2001 .

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